

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 12:52:35 ON 26 OCT 2007

=> fil .bec

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILES 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS, NTIS,
ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 12:52:57 ON 26 OCT 2007
ALL COPYRIGHTS AND RESTRICTIONS APPLY. SEE HELP USAGETERMS FOR DETAILS.

11 FILES IN THE FILE LIST

=> s bacillus thuringiensis

FILE 'MEDLINE'

55944 BACILLUS

4155 THURINGIENSIS

L1 4024 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'SCISEARCH'

59387 BACILLUS

7604 THURINGIENSIS

L2 7096 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'LIFESCI'

30040 "BACILLUS"

5156 "THURINGIENSIS"

L3 5059 BACILLUS THURINGIENSIS
("BACILLUS" (W) "THURINGIENSIS")

FILE 'BIOTECHDS'

19966 BACILLUS

3246 THURINGIENSIS

L4 3215 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'BIOSIS'

92373 BACILLUS

11026 THURINGIENSIS

L5 10907 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'EMBASE'

41113 "BACILLUS"

2936 "THURINGIENSIS"

L6 2882 BACILLUS THURINGIENSIS
("BACILLUS" (W) "THURINGIENSIS")

FILE 'HCAPLUS'

99094 BACILLUS

9026 THURINGIENSIS

L7 8872 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'NTIS'

1844 BACILLUS

206 THURINGIENSIS

L8 185 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'ESBIOBASE'

20765 BACILLUS
2921 THURINGIENSIS
L9 2877 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'BIOTECHNO'
19958 BACILLUS
2299 THURINGIENSIS
L10 2267 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

FILE 'WPIDS'
17595 BACILLUS
2125 THURINGIENSIS
L11 1941 BACILLUS THURINGIENSIS
(BACILLUS (W) THURINGIENSIS)

TOTAL FOR ALL FILES
L12 49325 BACILLUS THURINGIENSIS

=> s tolworthi
FILE 'MEDLINE'
L13 21 TOLWORTH

FILE 'SCISEARCH'
L14 25 TOLWORTH

FILE 'LIFESCI'
L15 30 TOLWORTH

FILE 'BIOTECHDS'
L16 20 TOLWORTH

FILE 'BIOSIS'
L17 58 TOLWORTH

FILE 'EMBASE'
L18 15 TOLWORTH

FILE 'HCAPLUS'
L19 65 TOLWORTH

FILE 'NTIS'
L20 5 TOLWORTH

FILE 'ESBIOBASE'
L21 12 TOLWORTH

FILE 'BIOTECHNO'
L22 11 TOLWORTH

FILE 'WPIDS'
L23 7 TOLWORTH

TOTAL FOR ALL FILES
L24 269 TOLWORTH

=> s l12 and l24 and gene/q
FILE 'MEDLINE'
L25 10 L1 AND L13 AND GENE/Q

FILE 'SCISEARCH'
L26 14 L2 AND L14 AND GENE/Q

FILE 'LIFESCI'

L27. 8 L3 AND L15 AND GENE/Q

FILE 'BIOTECHDS'

L28 14 L4 AND L16 AND GENE/Q

FILE 'BIOSIS'

L29 14 L5 AND L17 AND GENE/Q

FILE 'EMBASE'

L30 8 L6 AND L18 AND GENE/Q

FILE 'HCAPLUS'

L31 30 L7 AND L19 AND GENE/Q

FILE 'NTIS'

L32 2 L8 AND L20 AND GENE/Q

FILE 'ESBIOBASE'

L33 7 L9 AND L21 AND GENE/Q

FILE 'BIOTECHNO'

L34 6 L10 AND L22 AND GENE/Q

FILE 'WPIDS'

L35 5 L11 AND L23 AND GENE/Q

TOTAL FOR ALL FILES

L36 118 L12 AND L24 AND GENE/Q

=> s bts02654b or bts02652e or bts02617a or bts02618a

FILE 'MEDLINE'

0 BTS02654B

0 BTS02652E

0 BTS02617A

0 BTS02618A

L37 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'SCISEARCH'

0 BTS02654B

0 BTS02652E

0 BTS02617A

0 BTS02618A

L38 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'LIFESCI'

0 BTS02654B

0 BTS02652E

0 BTS02617A

0 BTS02618A

L39 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'BIOTECHDS'

1 BTS02654B

1 BTS02652E

1 BTS02617A

3 BTS02618A

L40 3 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'BIOSIS'

1 BTS02654B

1 BTS02652E

1 BTS02617A

1 BTS02618A

L41 1 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'EMBASE'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L42 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'HCAPLUS'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L43 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'NTIS'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L44 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'ESBIOBASE'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L45 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'BIOTECHNO'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L46 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

FILE 'WPIDS'
0 BTS02654B
0 BTS02652E
0 BTS02617A
0 BTS02618A
L47 0 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

TOTAL FOR ALL FILES
L48 4 BTS02654B OR BTS02652E OR BTS02617A OR BTS02618A

=> s (l36 or l48) not 1994-2007/py

FILE 'MEDLINE'
7181975 1994-2007/PY
(19940000-20079999/PY)
L49 2 (L25 OR L37) NOT 1994-2007/PY

FILE 'SCISEARCH'
14032152 1994-2007/PY
(19940000-20079999/PY)
L50 2 (L26 OR L38) NOT 1994-2007/PY

FILE 'LIFESCI'
1657507 1994-2007/PY
L51 2 (L27 OR L39) NOT 1994-2007/PY

FILE 'BIOTECHDS'
271355 1994-2007/PY
L52 10 (L28 OR L40) NOT 1994-2007/PY

FILE 'BIOSIS'

7731860 1994-2007/PY
L53 3 (L29 OR L41) NOT 1994-2007/PY

FILE 'EMBASE'
6422501 1994-2007/PY
L54 2 (L30 OR L42) NOT 1994-2007/PY

FILE 'HCAPLUS'
13187713 1994-2007/PY
L55 5 (L31 OR L43) NOT 1994-2007/PY

FILE 'NTIS'
363363 1994-2007/PY
L56 0 (L32 OR L44) NOT 1994-2007/PY

FILE 'ESBIOBASE'
3763632 1994-2007/PY
L57 0 (L33 OR L45) NOT 1994-2007/PY

FILE 'BIOTECHNO'
1134160 1994-2007/PY
L58 2 (L34 OR L46) NOT 1994-2007/PY

FILE 'WPIDS'
9714468 1994-2007/PY
L59 0 (L35 OR L47) NOT 1994-2007/PY

TOTAL FOR ALL FILES
L60 28 (L36 OR L48) NOT 1994-2007/PY

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

24.52

24.73

STN INTERNATIONAL LOGOFF AT 13:00:03 ON 26 OCT 2007